

Amendments to the claims:

Please replace all prior versions and listings of the claims with the following amended claims:

- 1 1. (Currently Amended) A system for underwater entertainment, the system comprising:
2 a) media player unit for playing media data and generating audio signals therefrom;
3 b) an input means for inputting the media data into the media player unit;
4 c) a water resistant housing for housing the media player unit; and
5 d) an output means for outputting the audio signals, the output means comprising a
6 water resistant speaker with a sealed diaphragm for contacting a bony portion of a
7 user's head.
- 1 2. (Original) The system of claim 1, further comprising means for coupling the media player
2 unit to a user's head.
- 1 3. (Original) The system of claim 1, wherein the output means comprises a water resistant
2 speaker for conducting the audio signals to a portion of a user's head.
- 1 4. (Currently Amended) The system of claim 3, wherein the water resistant speaker
2 comprises a ~~detachable~~ connector feature for detachably coupling to an output port on the
3 water resistant housing.
- 1 5. (Canceled).
- 1 6. (Currently Amended) The system of claim 1, further comprising means for plugging the
2 user's ears while the sealed diaphragm is in contact with the bony portion of the user's
3 head.
- 1 7. (Original) The system, of claim 1, wherein the media player is an MP3 player configured
2 to play MPEG-1 Audio Layer-3 compressed format media files.
- 1 8. (Original) The system of claim 1, wherein the input means comprises a memory device
2 for storing the media data.

3 9. (Original) The system of claim 8, wherein the memory device comprises a removable
4 memory unit.

1 10. (Original) The system of claim 1, wherein the input means comprises an input port for
2 transmitting the media data to the media player unit from a media data source.

1 11. (Original) The system of claim 10, wherein the input port comprises a USB connection
2 for coupling to the media data source through a computer.

1 12. (Original) The system of claim 1, wherein the water resistant housing comprises controls
2 for operating the media player unit.

1 13. (Currently Amended) A system for playing digital media data, the system comprising an
2 underwater media player comprising:

- 3 a) a media storage unit for storing the digital media data;
4 b) a digital processor for reading and converting the digital media data into audio
5 output signals; and
6 c) means for transmitting the audio output signals to a water resistant ~~audio output~~
7 ~~unit~~ earphones, wherein a user can listen to the audio output signals while
8 submersed in water and with the water resistant ~~audio output unit coupled to a~~
9 ~~portion of the user's head~~ earphones placed in a user's ear canal.

1 14. (Original) The system of claim 13, further comprising a water resistant housing for
2 housing the media storage unit and the digital processor, the water resistant housing being
3 configured for coupling to the user's head.

1 15. (Original) The system of claim 13, further comprising means for transmitting the digital
2 media data to the media storage unit from a media data source.

1 16. (Original) The system of claim 15, wherein the means for transmitting the digital media
2 data to the media storage unit from the media data source comprises one or more of a
3 physical connection and a wireless receiver.

- 1 17. (Original) The system of claim 13, wherein the digital processor is configured to
2 decompress the media data stored on the media storage unit in a compressed format.
- 1 18. (Original) The system of claim 17, wherein the compressed format is an MP3 format.
- 1 19. (Original) The system of claim 13, wherein the water resistant audio output unit comprise
2 a sealed membrane transducer that is configured to couple to the portion of the user's
3 head.
- 1 20. (Original) The system of claim 19, further comprising ear plugs.
- 1 21. (Currently Amended) A system for playing music while in a water environment, the
2 system comprising:
3 a) an MP3 player and recorder contained within a water resistant housing for playing
4 and recording MP3 files;
5 b) one or more water resistant ear phones with sealed membrane transducers coupled
6 to the MP3 player and recorder for producing audible representations of the MP3
7 files with the one or more water resistant sealed membrane transducers in contact
8 with a bony portion of a user's head; and
9 c) an input port for down-loading MP3 files from a computer.
- 1 22. (Original) The system of claim 21, further comprising means for coupling the MP3 player
2 and recorder to a portion of the user's body.
- 1 23. (Original) The system of claim 22, wherein the means for coupling the MP3 player to the
2 portion of the user's body comprises one or more of a strap and a clip.